L Number	Hits	Search Text	DB	Time stamp
1	9	(((sequenc$3 near4 control$4 near4 input$4) same (connect$3 coupl$3) same (control$4 near4 input$4 near4 buffer$3)) and ((sequenc$3 near4 control$4 near4 output$4) same (connect$3 coupl$3) same (control$4 near4 output$4 near4 buffer$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 07:44
2	268	((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((identif$4 tag$3 id) with queu$3) and (sequen$5 order$3 dependen$4 flow$3 independen$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 07:59
3	278	(((output$4 near4 buffer$3) and (input$4 near4 buffer$3)) same (coupl$3 connect$3) same (sequenc$3 near5 control$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 08:02
-	82	((array$3 multiple multi)near2 (CPU processor microprocessor (micro adj processsor))) and ((id identif$4 tag$3) near2 queue) and (input adj2 buffer) and (output adj2 buffer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 14:51
-	50	((multiprocessor (multi adj processor) (multiple adj cpu))) and (FIFO same (parallel adj2 process$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 14:59
-	220	((multiprocessor (multi adj processor) (multiple adj cpu))) and ((FIFO queue) same (parallel$3 adj2 process$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 15:00
-	36	((multiprocessor multi-processor (multi adj processor) ((multiple plurality) adj2 (cpu processor))) and ((first-in-first-out FIFO queu$3) same (parallel$3 adj2 process$3)) and ((referenc$3 identif$4 tag$3 id) near2 queu$3) same (sequen$3 order$3 dependenc$3 flow$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 17:35
-	1	(((multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and ((first-in-first-out FIFO queu$3) same (parallel$3 adj2 process$3)) and ((referenc$3 identif$4 tag$3 id) near2 queu$3) same (sequen$3 order$3 dependenc$3 flow$3))) and (((out adj3 order$3) out-of-order) with (process$3 operat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:04
-	34	(((multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and ((first-in-first-out FIFO queu$3) same (parallel$3 adj2 process$3)) and ((referenc$3 identif$4 tag$3 id) near2 queu$3) same (sequen$3 order$3 dependenc$3 flow$3))) and ((independen$4 priorit$3) with (process$3 operat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:07
-	2	((multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and ((((out adj3 order$3) out-of-order) and queu$3) same (parallel$3 adj2 process$3)) and ((referenc$3 identif$4 tag$3 id) near2 queu$3) same (sequen$3 order$3 independen$4 dependenc$3 flow$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:24
-	42	((multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and ((first-in-first-out FIFO queu$3) same (parallel$3 adj2 process$3)) and (referenc$3 identif$4 tag$3 id) near2 queu$3) and ((array$2 near3 process$3) (pipelin$3 near3 process$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:34
-	63	((multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and ((first-in-first-out FIFO queu$3) same (parallel$3 near5 process$3)) and (referenc$3 identif$4 tag$3 id) near2 queu$3) and ((array$2 near3 process$3) (pipelin$3 near3 process$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:38

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-	382	((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:00
-	304	(((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:00
-	151	((((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)) and ((dependen$4 independen$4) same (fifo first-in-first-out queu$3) same (data context))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:07
-	143	(((((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)) and ((dependen$4 independen$4) same (fifo first-in-first-out queu$3) same (data context))) and (((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) same (data context))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 15:03
-	45	(((((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)) and ((dependen$4 independen$4) with (fifo first-in-first-out queu$3) with (data context))) not ((((multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and ((first-in-first-out FIFO queu$3) same (parallel$3 adj2 process$3)) and ((referenc$3 identif$4 tag$3 id) near2 queu$3) same (sequen$3 order$3 dependenc$3 flow$3))) and ((independen$4 priorit$3) with (process$3 operat$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 10:22
-	15	((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)) and ((dependen$4 independen$4) with (fifo first-in-first-out queu$3) with (data context))) not ((((multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and ((first-in-first-out FIFO queu$3) same (parallel$3 adj2 process$3)) and ((referenc$3 identif$4 tag$3 id) near2 queu$3) same (sequen$3 order$3 dependenc$3 flow$3))) and ((independen$4 priorit$3) with (process$3 operat$3)))) and hash$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:20

-		27	(((((((array\$2 near3 process\$3) (pipelin\$3 near3 process\$3)) and (multiprocess\$3 multi-process\$3 (multi adj process\$3) ((multiple plurality) adj2 (cpu process\$3))) and (input\$4 same output\$4 same buffer\$3) and ((first-in-first-out FIFO queu\$3) with (pointer index\$3 referenc\$3 identif\$4 tag\$3 id)) and ((first-in-first-out FIFO queu\$3) with (sequen\$4 order\$3 flow\$3)) and ((dependen\$4 independen\$4) same process\$3)) and ((parallel\$3 near5 process\$3) concurren\$2)) and ((dependen\$4 independen\$4) same (fifo first-in-first-out queu\$3) same (data context))) and (((first-in-first-out FIFO queu\$3) with (pointer index\$3 referenc\$3 identif\$4 tag\$3 id)) same (data context))) and hash\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:22
-		12	(((((((array\$2 near3 process\$3) (pipelin\$3 near3 process\$3)) and (multiprocess\$3 multi-process\$3 (multi adj process\$3) ((multiple plurality) adj2 (cpu process\$3))) and (input\$4 same output\$4 same buffer\$3) and ((first-in-first-out FIFO queu\$3) with (pointer index\$3 referenc\$3 identif\$4 tag\$3 id)) and ((first-in-first-out FIFO queu\$3) with (sequen\$4 order\$3 flow\$3)) and ((dependen\$4 independen\$4) same process\$3)) and ((parallel\$3 near5 process\$3) concurren\$2)) and ((dependen\$4 independen\$4) same (fifo first-in-first-out queu\$3) same (data context))) and (((first-in-first-out FIFO queu\$3) with (pointer index\$3 referenc\$3 identif\$4 tag\$3 id)) same (data context))) and hash\$3) not (((((((array\$2 near3 process\$3) (pipelin\$3 near3 process\$3)) and (multiprocess\$3 multi-process\$3 (multi adj process\$3) ((multiple plurality) adj2 (cpu process\$3))) and (input\$4 same output\$4 same buffer\$3) and ((first-in-first-out FIFO queu\$3) with (pointer index\$3 referenc\$3 identif\$4 tag\$3 id)) and ((first-in-first-out FIFO queu\$3) with (sequen\$4 order\$3 flow\$3)) and ((dependen\$4 independen\$4) same process\$3)) and ((parallel\$3 near5 process\$3) concurren\$2)) and ((dependen\$4 independen\$4) with (fifo first-in-first-out queu\$3) with (data context))) not ((((multiprocess\$3 multi-process\$3 (multi adj process\$3) ((multiple plurality) adj2 (cpu process\$3))) and ((first-in-first-out FIFO queu\$3) same (parallel\$3 adj2 process\$3)) and ((referenc\$3 identif\$4 tag\$3 id) near2 queu\$3) same (sequen\$3 order\$3 dependenc\$3 flow\$3))) and ((independen\$4 priorit\$3) with (process\$3 operat\$3)))) and hash\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:22
-		96	(((((((array\$2 near3 process\$3) (pipelin\$3 near3 process\$3)) and (multiprocess\$3 multi-process\$3 (multi adj process\$3) ((multiple plurality) adj2 (cpu process\$3))) and (input\$4 same output\$4 same buffer\$3) and ((first-in-first-out FIFO queu\$3) with (pointer index\$3 referenc\$3 identif\$4 tag\$3 id)) and ((first-in-first-out FIFO queu\$3) with (sequen\$4 order\$3 flow\$3)) and ((dependen\$4 independen\$4) same process\$3)) and ((parallel\$3 near5 process\$3) concurren\$2)) and ((dependen\$4 independen\$4) same (fifo first-in-first-out queu\$3) same (data context))) and (((first-in-first-out FIFO queu\$3) with (pointer index\$3 referenc\$3 identif\$4 tag\$3 id)) same (data context))) and ((first-in-first-out FIFO queu\$3) with (index\$3 identif\$4 tag\$3 id))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 15:02

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-	21	((((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)) and ((dependen$4 independen$4) same (fifo first-in-first-out queu$3) same (data context))) and (((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) same (data context))) and ((first-in-first-out FIFO queu$3) with (index$3 identif$4 tag$3 id))) and ((out adj2 of adj2 order$3) out-of-order$3)) not ((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)) and ((dependen$4 independen$4) same (fifo first-in-first-out queu$3) same (data context))) and (((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) same (data context))) and hash$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 15:03
-	22	((((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) and (multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) adj2 (cpu process$3))) and (input$4 same output$4 same buffer$3) and ((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) and ((first-in-first-out FIFO queu$3) with (sequen$4 order$3 flow$3)) and ((dependen$4 independen$4) same process$3)) and ((parallel$3 near5 process$3) concurren$2)) and ((dependen$4 independen$4) same (fifo first-in-first-out queu$3) same (data context))) and (((first-in-first-out FIFO queu$3) with (pointer index$3 referenc$3 identif$4 tag$3 id)) same (data context))) and ((first-in-first-out FIFO queu$3) with (index$3 identif$4 tag$3 id))) and ((out adj2 of adj3 order$3) out-of-order$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 15:15
-	10	(("6272621" "6101599" "6195739" "6173386" "6513108") .pn.) and (flow$3 (queu$3 near3 (id identif$4 referenc$3)) sequen$6 out-of-order (out adj2 of adj3 order$3) fifo first-in-first-out synchron$7 order$3 id identif$4 concurrent$2 parallel$3 dependen$4 independen$4 buffer$3 queu$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 08:50
-	332	(((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((referenc$3 identif$4 tag$3 id) with queu$3) and (sequen$3 order$3 dependenc$3 flow$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 10:46
-	268	((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((identif$4 tag$3 id) with queu$3) and (sequen$5 order$3 dependen$4 flow$3 independen$4))) and (queu$3 fifo first-in-first-out)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 16:05
-	179	((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((identif$4 tag$3 id) with queu$3) and (sequen$5 order$3 dependen$4 flow$3 independen$4))) and (queu$3 fifo first-in-first-out)) and (out-of-order (out adj2 of adj3 order))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 15:39

-		9	((((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((identif$4 tag$3 id) with queu$3) and (sequen$5 order$3 dependen$4 flow$3 independen$4))) and (queu$3 fifo first-in-first-out)) and (out-of-order (out adj2 of adj3 order))) and (router (network adj2 switch)) and (ip (internet adj2 protocol) protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 12:36
-		0	(((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((identif$4 tag$3 id) with queu$3) and (sequen$5 order$3 dependen$4 flow$3 independen$4))) and (queu$3 fifo first-in-first-out)) and (out-of-order (out adj2 of adj3 order))) and (hash$3 and (sequen$5 with (increment$3 increas$3 count$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 15:42
-		0	(((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((identif$4 tag$3 id) with queu$3) and (sequen$5 order$3 dependen$4 flow$3 independen$4))) and (queu$3 fifo first-in-first-out)) and (out-of-order (out adj2 of adj3 order))) and (hash$3 and (sequen$5 near5 (increment$3 increas$3 count$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 15:43
-		8	(((((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((identif$4 tag$3 id) with queu$3) and (sequen$5 order$3 dependen$4 flow$3 independen$4))) and (queu$3 fifo first-in-first-out)) and (out-of-order (out adj2 of adj3 order))) and (hash$3 and (sequen$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 15:43
-		1	(((((array$2 near3 process$3) (pipelin$3 near3 process$3)) multiprocess$3 multi-process$3 (multi adj process$3) ((multiple plurality) near4 (cpu process$3))) and (((out adj3 order$3) out-of-order) near4 process$3) and ((referenc$3 identif$4 tag$3 id) with queu$3) and (sequen$3 order$3 dependenc$3 flow$3))) and ((sequen$5 with control$4 with input$4 with buffer$3) and (sequen$5 with control$4 with output$4 with buffer$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 16:17
-		2	((sequence near3 controller near3 input near3 buffer) and (sequence near3 controller near3 output near3 buffer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 07:40
-		467	((sequence same controller same input same (connect$3 coupl$3) same buffer) and (sequence same controller same output same (connect$3 coupl$3) same buffer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 07:41
-		0	(((sequence same controller same input same (connect$3 coupl$3) same buffer) and (sequence same controller same output same (connect$3 coupl$3) same buffer))) and ((queu$3 near4 (ID identif$4 tag)) same (hash$3 near4 function))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 16:42
-		0	(((sequence same controller same input same (connect$3 coupl$3) same buffer) and (sequence same controller same output same (connect$3 coupl$3) same buffer))) and (queu$3 same (ID identif$4 tag) same (hash$3 near4 function))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 16:26
-		24	(((sequence same controller same input same (connect$3 coupl$3) same buffer) and (sequence same controller same output same (connect$3 coupl$3) same buffer))) and (queu$3 near4 (ID identif$4 tag))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 16:34

-	7	(input near3 sequence near3 control$4) with (input near2 buffer) and (output near3 sequence near3 control$4) with (output near2 buffer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 17:22
-	18	((queu$3 near4 (ID identif$4 tag)) same (hash$3 near4 function))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 16:50